In the Claims:

Kindly rewrite the claims as follows:

~~1/~~1. (Currently amended) A woven cloth ~~(1)~~ based on high-tenacity ~~yarns, in particular fiberglass~~ yarns, used for reinforcing parts obtained by Resin Transfer Moulding (RTM) and comprising weft threads ~~(3)~~ which are arranged in a weft direction and are not perpendicular to ~~the~~ warp threads ~~(2)~~,

~~characterised in that the~~ wherein a ratio $\frac{T_c \bullet D_c}{T_t \bullet D_t}$ ranges from 0.2 to 0.8 where:

T_c is ~~the~~ warp ~~(2)~~ thread number (linear density),

T_t is ~~the~~ weft ~~(3)~~ thread number (linear density),

D_c is ~~the~~ number of warp threads ~~(2)~~ per length unit,

D_t is ~~the~~ number of weft threads ~~(3)~~ per length unit.

~~2/~~2. (Currently amended) A woven cloth as claimed in claim 1, ~~characterised in that the~~ wherein inclination of the weft threads ~~(3)~~ relative to the warp threads ~~(2)~~ is from 30 to 80°.

~~3/~~3. (Currently amended) A woven cloth as claimed in claim 1, ~~characterised in that the~~ having a weave ~~is~~ of the twill type~~, in particular 2/2 twill~~.

~~4/~~4. (Currently amended) A reinforcing part ~~(10)~~ formed by at least two textile layers of the woven cloth of ~~as claimed in any~~ of claims 1 ~~to 3~~, placed one above the other ~~(11, 12)~~, wherein the warp threads ~~of which (13, 14)~~ are parallel from one layer ~~(11)~~ to the other ~~(12)~~ and the weft threads ~~of which (15, 16)~~ have a symmetrical inclination relative to ~~the~~ a direction of the warp threads ~~(13, 14)~~ from one layer to the other.

~~5/~~5. (Currently amended) A reinforcing part ~~(10)~~ as claimed in claim 4, ~~characterised in that it comprises~~ comprising two layers placed one above the other, each of ~~which~~ the two layers has a ratio $\frac{T_c \bullet D_c}{T_t \bullet D_t}$ of 0.3 to 0.8 ~~and preferably approximately 0.5~~.

~~6/~~6. (Currently amended) A reinforcing part ~~(10)~~ as claimed in claim 5, ~~characterised in that~~ wherein the inclination of the weft threads ~~(15, 16)~~ relative to direction of the warp threads ~~(13, 14)~~ is approximately 60°.

~~7/~~7. (Currently amended) A reinforcing part ~~(10)~~ as claimed in claim 4, ~~characterised in that it comprises three layers placed one above the other (21, 22, 23), namely two layers (21, 23) as claimed in claim 1 having weft threads (24, 25) that are inclined relative to the warp threads (26) and one~~ further comprising a layer ~~(22)~~ of woven cloth based on fiberglass yarns with perpendicular warp ~~(27)~~ and weft ~~(28)~~ threads, each of ~~these~~ the layers ~~(21, 23)~~ of the reinforcing part having a ratio $\frac{T_c \bullet D_c}{T_t \bullet D_t}$ of 0.2 to 0.8 ~~and preferably approximately 0.33~~.

~~8/~~8. (Currently amended) A reinforcing part as claimed in claim 7, ~~characterised in that the weft threads (24, 25) of the inclined layers (21, 23) have an~~ wherein said inclination ~~of~~ comprises approximately 45°.

~~9/~~9. (Currently amended) A reinforcing part as claimed in claim 4, ~~characterised in that~~ wherein the layers are assembled by bonding.

~~10/~~10. (Currently amended) A reinforcing part as claimed in claim 9, ~~characterised in that~~ wherein the bonding is obtained using a material having ~~the~~ a same chemical nature as that used in the moulding ~~process~~.

11. (New) The woven cloth as claimed in claim 1, wherein the yarns comprise fiberglass yarns.

12. (New) The woven cloth as claimed in claim 3, wherein the weave comprises a 2/2 twill.

13. (New) The woven cloth of claim 5, wherein each of the two layers has a ratio $\frac{T_c \bullet D_c}{T_t \bullet D_t}$ of approximately 0.5.

14. (New) The reinforcing part as claimed in claim 7, wherein each of the layers of the reinforcing part has a ratio $\frac{T_c \bullet D_c}{T_t \bullet D_t}$ of approximately 0.33.